



ESA CCI - LOLIPOP User Workshop

18-19 November 2025 | CNR Research Area | Bologna (Italy)

Visit the [project website](#) for more information and updates

PRELIMINARY AGENDA

DAY 1: Meeting starts at 10:30 – Time Zone: Central European Time

10.30	15 min	Welcome	CNR-ISAC/ESA
10.45	15 min	ESA CCI programme Intro	Simon Pinnock (ESA)
11.00	20 min	Overview of the ESA CCI LOLIPOP project	Elisa Castelli (CNR-ISAC)
11.20	20 min	Dataset harmonization and validation/inter-comparison: Nadir products	Bart Dils (BIRA)
11.40	20 min	Dataset harmonization and validation/inter-comparison: Limb products	Kaley Walker/ Laura Saunders (UoT)
12.00	20 min	Case study 1: Sensitivity of historical climate model simulations to the OLLGHGs climatology	Federico Fabiano (CNR-ISAC)
12.20	100 min	Lunch break	
14.00	20 min	Case study 2: Study of the radiative forcing of OLLGHGs	Michaela Hegglin/ Reinhold Spang (FZJ)
14.20	20 min	Case study 3: Monitoring of stratospheric chlorine levels	Jeremy Harrison (NCEO)



		and their impacts on ozone recovery	
14.40	20 min	Case study 4: CLaMS stratospheric circulation estimates	TBD (FZJ)
15.00	20 min	Case study 5: The atmospheric lifetimes of OLLGHGs	TBD (NCEO)
15.20	20 min	GCOS contribution	TBD
15.40	30 min	Coffee break	
16.10	20 min	CMUG presentation	Amy Doherty (Met Office)
16.30	15 min	Keynote talk 1	TBD
16.45	15 min	Keynote talk 2	TBD

DAY 1: Meeting ends at 17:00

Evening: Social dinner (no-host)

DAY 2: Meeting starts at 9:00 – Time Zone: Central European Time

9.00	120 min	Oral presentations by the user community	
11.00	30 min	Coffee break	
11.30	15 min	Review of climate applications and user needs	Federico Fabiano (CNR-ISAC)
11.45	45 min	Discussion and wrap up	All

DAY 2: Meeting ends at 12:30